

SUSANA MARTINEZ Governor

JOHN A. SANCHEZ Lt. Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Harold Runnels Building, N2050 1190 South St. Francis Drive (87505) P.O. Box 5469, Santa Fe, NM 87502-5469 Phone (505) 827-0187 Fax (505) 827-0160 www.env.nm.gov



BUTCH TONGATE Cabinet Secretary

J. C. BORREGO Deputy Secretary

Certified Mail - Return Receipt Requested

September 6, 2017

Mr. Kim Weisenburger, Vice President Alliance Residential Builders LLC 2415 Camelback Rd. Ste. 600 Phoenix, AZ 85016

Re: Broadstone Northpoint; Minor; Construction Stormwater; SIC 1522; NPDES Compliance Evaluation Inspection; NPDES Permit NMU001939; August 8, 2017

Dear Mr. Weisenburger:

Enclosed please find a copy of the report for the referenced inspection that the New Mexico Environment Department (NMED) conducted at a construction site for which you may be an "operator" (see Appendix A in permit). The NMED conducted this inspection on behalf of the U.S. Environmental Protection Agency (USEPA). This inspection report will be sent to the USEPA in Dallas for their review. These inspections are used by USEPA to determine compliance with the National Pollutant Discharge Elimination System (NPDES) permitting program in accordance with requirements of the federal Clean Water Act.

Problems noted during this inspection are listed in the finding section of the inspection report. You are encouraged to review the inspection report, required to correct any problems noted during the inspection, and to modify your operational and/or administrative procedures, as appropriate. If you have comments on or concerns with the basis for the findings in the NMED inspection report, please contact us (see the address above) in writing within 30 days from the date of this letter. Further, notify in writing both USEPA (Robert Houston, USEPA (6EN), 1445 Ross Ave., Dallas, Texas, 75202), NMED (at the above address) regarding modifications and compliance schedules.

Page 2 September 6, 2017

If you have any questions about this inspection report, please contact Daniel Valenta at 505-827-2575 or at daniel.valenta@state.nm.us.

Sincerely,

/s/ Sarah Holcomb

Sarah Holcomb Program Manager Point Source Regulation Section Surface Water Quality Bureau

cc: Carol Peters, USEPA (6EN-WM) by e-mail David Long, USEPA (6EN-WM) by e-mail Robert Houston, USEPA (6EN) by e-mail Darlene Whitten-Hill, USEPA (6EN) by e-mail Nancy Williams, USEPA (6EN-WC) by e-mail Robert Italiano, NMED District II by e-mail

Form Approved OMB No. 2040-0003 Approval Expires 7-31-85



NPDES Compliance Inspection Report

				Section A:	: Natio	onal Da	ıta Sv	stem C	oding						1						_
	Section A: National Data System Coding Transaction Code NPDES yr/mo/day Inspec. Type Inspector Fac Type																				
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	C O N S T R U	(C t I O	N	>	Remari 1	ks	A	C	R	E									Ш	
Inspection Work Days Facility Evaluation Rating BI QA 67 69 70 2 71 N 72 N 7						73		 	74	75	 	Reserve	ed			 	80				
	Section B: Facility Data Name and Location of Facility Inspected (For industrial users discharging to POTW, also include Entry Time / Date Permit Effective Date																				
Name and Location of Facility Inspected (For industrial users discharging to POTW, also include POTW name and NPDES permit number) Entry Time /Date Permit Ef 2-16-20								Date	;												
Boa	dstone Northpoint/ San Mateo NE &	Mod	lesto NE, Albuquer	que, NM 871	122			Exit	Time/l	Date					Perm	it Exp	iratio	on Dat	te		
	Bernalillo Co	ounty	7					Zant	1320/		2017					6-202		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Nam	e(s) of On-Site Representative(s)/Title((s)/Ph	one and Fax Numbe	r(s)										Oth	er Facil	ity Da	ta				
Mr	. Kirk Woodruff/Supervisor/602-7	78-28	800/505-274-1915/0	602-778-285	50									LA	Т 35.1	897 N					
Nar	ne, Address of Responsible Official/Tit	le/Ph	one and Fax Number	•										LC	NG 10	6.585	4 W				
	•				6/Vice	0				Cont	acted	1		SIC	1522						
	Mr. Kim Weisenburger/2415 Camelback Rd. Ste. 600, Phoenix, AZ 85016/Vice President/ 480-797-4152 Yes Yes Yes Yes																				
Section C: Areas Evaluated During Inspection																					
-	(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)																				
U	Permit	N	Flow Measureme	nt		M	Ope	eration	s & M	ainte	enanc	ce		N	CSO/S	SSO					
N	Records/Reports	N N	Self-Monitoring	Program		N	Slu	dge Ha	ndlin	g/Dis	sposa	l	ļ	N	Pollution Prevention						
M	Facility Site Review	11	Compliance Sch	edules		N	Pr	Pretreatment			N	Multimedia									
N	Effluent/Receiving Waters	N	Laboratory			S		torm Water N			N	Other:									
			Section D: Summa	ry of Finding	gs/Cor	mments	s (Att	ach ado	litiona	al she	eets if	f neces	ssary)								
Nan	ne(s) and Signature(s) of Inspector(s)			Agency/0	Office/	/Teleph	one/F	ax							Date						
Dan	iel Valenta /s/Daniel Valent	a		NMED/S	SWQI	В 505-8	827-2	575								9/	/5/20	17			
Sign	nature of Management QA Reviewer			Agency/	Office	/Phone	and l	Fax Nu	mbers	s					Date						
Jen	nifer Foote /s/Jennifer Foote			NMED/	/SWQ	B 505-	827-2	2637								9/	/5/20	17			

Further Explanations

Introduction

On August 8, 2017 a Compliance Evaluation Inspection (CEI) was conducted by Daniel Valenta of the NMED SWQB accompanied by Sandra Gabaldon. The site is 15 acres located at San Mateo Blvd. and Modesto NE, Albuquerque NM, 87122. Alliance Residential Company are the developers for Broadstone Northpoint, a 226 unit, Class A multifamily community. The project broke ground in November 2016 and construction will take approximately 20 months. The project owner is North I-25 Corporation Center, LLC..

An entrance interview was conducted at the site with Mr. Kirk Woodruff, Superintendent, at approximately 1155 hours on August 8, 2017. The inspector made introductions, presented his credentials and discussed the purpose of the inspection. A brief exit interview to discuss the preliminary findings of the inspection was conducted at the site with Mr. Woodruff at approximately 1320 on August 8, 2017. This report is based on a review of the EPA online notice of intent (eNOI) database, review of files maintained by NMED, readily available on-line aerial photographs, on-site observation by NMED personnel, and verbal information provided by the site representative.

Discharge from this site may flow into the stormwater drain and thus to the Rio Grande in the Rio Grande Basin (20.6.4.106 NMAC). The designated uses for this segment are irrigation, marginal warmwater aquatic life, livestock watering, wildlife habitat, primary contact, and public water supply on the Rio Grande

Clean Water Act and Permit Requirements

Section 301 (a) of the Federal Water Pollution Control Act states that "Except as in compliance with this section and sections 302, 306, 307, 318, 402 and 404 of this Act, the discharge of any pollutant by any person shall be unlawful."

Per 40 CFR Part 122.26, storm water discharges associated with construction activity are required to obtain coverage under an NPDES permit. Large construction activity is defined in 40 CFR Part 122.26(b)(14)(x), as follows: "Construction activity including clearing, grading and excavation, except operations that result in the disturbance of less than five acres of total land area. Construction activity also includes the disturbance of less than five acres of total land area that is part of a larger common plan of development or sale if the larger common plan will ultimately disturb five acres or more."

Beginning on February 16, 2017 storm water discharges associated with construction activities that will disturb one or more acres of land, or will disturb less than one acre of land but are part of a common plan of development or sale that will ultimately disturb one or more acres of land; or have been designated by EPA as needing permit coverage under 40 CFR 122.26(a)(1)(v) or 40 CFR 122.26(b)(15)(ii). Permit coverage is required from the "commencement of construction activities" until "final stabilization" as defined in Appendix A of the USEPA's 2017 Construction General Permit (CGP).

The 2017 CGP, Definitions, Appendix A, states, "Operator" – for the purposes of this permit and in the context of stormwater discharges associated with construction activity, any party associated with a construction project that meets either of the following two criteria:

- 1. The party has operational control over construction plans and specifications, including the ability to make modifications to those plans and specifications (e.g. in most cases this is the owner of the site); or
- 2. The party has day-to-day operational control of those activities at a project that are necessary to ensure compliance with the permit conditions (e.g., they are authorized to direct workers at a site to carry out activities required by the permit; in most cases this is the general contractor of the project).

This definition is provided to inform permittees of EPA's interpretation of how the regulatory definitions of "owner or operator" and "facility or activity" are applied to discharges of stormwater associated with construction activity. Subcontractors generally are not considered operators for the purposes of this permit.

Per the 2017 CGP 1.4.3 Deadlines for Submitting Your NOI and Your Official Date of Permit Coverage

Table 1 NOI Submittal Deadlines and Official Start Date for Permit Coverage.

Type of Operator	NOI Submittal Deadline ⁷	Permit Authorization Date ⁸				
Operator of a new site (i.e., a site where construction activities commence on or after February 16, 2017)	At least 14 calendar days before commencing construction activities.	14 calendar days after EPA notifies you that it has received a complete NOI,				
Operator of an existing site (i.e., a site with 2012 CGP coverage where construction activities commenced prior to February 16, 2017)	No later than May 17, 2017 .	unless EPA notifies you that your authorization is delayed or denied.				
New operator of a permitted site (i.e., an operator that through transfer of ownership and/or operation replaces the operator of an already permitted construction site that is either a "new site" or an "existing site")	At least 14 calendar days before the date the transfer to the new operator will take place.					

Findings

- Alliance Residential does not have permit coverage under the 2017 Construction General Permit. They had permit coverage under the expired 2012 CGP NMR12BO19 and did not meet the above deadline of May 17, 2017.
- On August 11, 2017 the inspector received an e-mail from Grant Morrison of Inspections Plus, Inc.. Attached was an NOI submitted on August 8, 2017 for a 2017 CGP, see attached 1.

		ataba	se Inforr		n			General							
Inspection Type				CEI				ctor Nan	ne			niel Va			
NPDES ID Nui		NN	MR10007			01939	Telep				50	5-827-2	2575		
Inspection Date	;		8/8	3/2017	7			Time				1155			
Inspector Type (check one)		⊐ЕРА	A ⊠State	: 🗆 E	EPA	Oversight	Exit	Гіте			1320				
Facility Type					Signa	Signature /s/ Daniel Valenta									
(check one) □ Municipal / □ Industrial				ial				/S/ L	oaniei v	aienta	!				
			•												
				F	acili	ity Locatio	n Info	ormation	1						
Name/Location Address	/Mailing	5	Broadsto	ne No	orthp	oort/San M	lateo N	IE & Mo	desto l	NE, Al	buquero	que, NN	1 8712	22	
Coordinates			Latitude			35.18	97 N		Long	itude		-106	5.5848	E	
Receiving Water	ers			e fron	n thi	s site may		nto the s			ain and				
C						Grande Ba									
Disturbed Area			15	acres		Start/S	top Da	ites		5/	1/2017	to 6/29/	2018		
						•	•								
					(Contact In	forma	tion							
							me(s)				Telephone				
					porate Cer			ner							
Meeting the De		of Op	erator			Residentia				505-274-1915 505-274-1915					
Facility Contact Kirk Woodru				oodruff – S	Site Su	pervisor		505	5-274-19	915					
Authorized Off	icial(s)					atterson – l					922-73				
				Kin	ı We	eidenburge	r – Vice President 480-				-797-4152				
				014 - T	C	4	1 1		1						
Nature of		1 ,				rmation: <i>c</i>							,	Other	
Project	□ Resic	ientia.	Com		al /	⊠Roadwa	ıy	□Priva	te					Other	
•		. ,	Industri				<u> </u>			Munic					
Construction	Clear		Roug			⊠Infrastr	\mathcal{E}				⊠Final Stabilization			lization	
Stage	Grubbir	ng	Grading	5			(Vertical) Grading								
	Rocio Do	ormit	Informa	tion					Rocio	CW/DI	DD Info	rmatio	2		
Permit Coverage				ион			SWI	PPP Prep			1 11110	ı illativi	<u> </u>		
T Crimit Coverage	50		⊠Y			\boxtimes N		ilable?	urca c	•					
			I-25	4.	A	Alliance		7.1.1, 7.	2.1		\boxtimes	Υ		\square N	
			Corpora Center		Re	esidential		,							
Permit Type			Center				CWI	PPP Con	tonts						
			⊠Gene	ral		Individual	Satis	factory?	1]Y		⊠N	
Notice Posted								PPP Impl		ation					
font large, NPI							Satis	factory?				1			
Permit tracking		.ct	\Box Y			\boxtimes N					\Box Y			\boxtimes N	
name & phone 1.5	#) Part														
1.5															
NOI Date			4/3/201	7	Q.	3/9/2017	SWI	PPP Date			11/9/2016				
Is NOI Satisfac	tory?		$\frac{4/3/201}{\boxtimes Y}$. 1	0	□N	5 111	11 Dall	,		11/9/	2010	<u> </u>		
is it of suitsfuctory.															

Additional Facility and Inspection Information (optional)

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SWPPP Review (can be completed in office)								
General			Notes:					
SWPPP Signed/Certified. Did all operators			SWPPP needs to be updated to reflect the new 2017					
sign/certify the SWPPP?	\boxtimes	Ш	CGP.					
Part 7.2.15, Appendix I.11	Y	N						
SWPPP completed prior to NOI?	\boxtimes							
Part 7.1.1, Part 1.2.1		_						
	Y	N	No. 1 1 2 2					
Endangered Species Act. Does SWPPP include	\boxtimes		NOI selection criterion C.					
documentation supporting determination?	Y	N						
Part 7.2.14.1; Part 1.1.e, Appendix D	1	11						
Historic Properties . Does SWPPP include	\boxtimes	П						
documentation supporting determination?	Y	N						
Part 7.2.14.2, Appendix E	1	11						
If applicable, documents contact with agency or								
office responsible for implementing Safe								
Drinking Water Act underground injection		\ _	N/A					
control well(s)?	Y	N						
Part 7.2.14.3, 40 CFR Parts 144 -147								
Post-Authorization Additions. Does SWPPP								
include:								
\emptyset Copy of acknowledgement letter \overline{Y}/N	\boxtimes	П						
Ø Copy of NOI Y/N	Y	N						
Ø Copy of permit Y/ N	1	IN						
Part 7.2.16.3								
If applicable, SWPPP describes compliance								
with any case-by-case basis USEPA imposed			N/A					
water quality-based effluent limitation	Y	N	IV/A					
requirements? Part 3	_	- '						
If discharge to an impaired water, includes records of all data used to complete NOI:								
Ø Pollutant(s) for which the surface water is	\boxtimes	Ш						
impaired Y/N	Y	N						
Ø Whether a TMDL has been approved or								
established Y/N/NA								
Part 3.2.1, Appendix I.15								
Required SWPPP modifications completed?								
Ø Completed w/7 days Y/N								
Ø Maintains modification records showing dates,								
name of person authorizing change and	\boxtimes	Ш						
summary Y/N	Y	N						
\emptyset Signed/Certified \overline{Y}/N								
Ø Immediately notified other operators Y/N/NA								
Parts 7.4, 5.2.2, Appendix I.11.b								
Records Retention. Have copies of inspection								
reports/all other documentation been retained as								
part of the SWPPP for 3 years from date permit	L	🖵	N/A-active site.					
coverage expires or is terminated?	Y	N						
Parts 4.1.7, 5.4.4, Appendix I.10.2, I.15								

	Team & Activity Description			Notes:
	ntifies stormwater team personnel and			
	ponsibilities?			
Ø	Personnel (by name or position) \overline{Y}/N			
Ø	Individual responsibilities Y/N	Y	N	
Par	rt 7.2.1			
Is s	taff training documented?			
Ø	Training occurs prior to the commencement			
	of earth-disturbing activities or pollutant-			No training documented.
	generating activities, whichever occurs first			č
	Y/N			
Ø	Ensures following understand the			
~	requirements of this permit and their specific			
	responsibilities:			
	o Personnel responsible for the design,			
	installation, maintenance, and/or repair			
	of controls/measures Y/N			
	o Personnel responsible for the application			
	and storage of treatment chemicals			
	Y/N/NA			
	o Personnel responsible for conducting		\boxtimes	
	inspections Y/N	Y		
	o Personnel responsible for taking	Y	N	
	corrective actions \overline{Y}/N			
Ø	At a minimum, training includes:			
Ø				
	o Location of all stormwater controls on the site required by this permit, and how			
	maintained \overline{Y}/N			
	o Proper procedures to follow with respect			
	to the permit's pollution prevention			
	requirements Y/N			
	• When and how to conduct inspections,			
	record applicable findings, and take			
n	corrective actions Y/N			
	rts 7.2.13, 6 and permit notes for emergency-			
	nted construction activities			
	scribes nature of construction activities?			Parties of a discontinuity
Ø	Size of the property Y/N			Entire site disturbed.
Ø	Total area to be disturbed Y/N	\boxtimes	П	
	Construction support activity areas Y/N/NA	Y	N	
Ø	Maximum area to be disturbed at any one	•	11	
	time Y/N			
	rt 7.2.2			
	pplicable, documents emergency-related			
	jects?			
Ø	Cause of public emergency (e.g., natural			
	disaster, extreme flooding conditions, etc.)			N/A
~	Y/N	Ιп		
Ø	Info substantiating occurrence (e.g., state	Y	N	
	disaster declaration or similar state or local	1	1.4	
C	declaration) Y/N			
Ø	Description of the construction necessary to			
р.	reestablish effected public services Y/N			
	rts 7.2.3, 1.2 ntifies (lists) other site operators and areas			
	ntifies (lists) other site operators and areas site over which each has control?	\boxtimes		
	List and areas of site over which each has	Y	N	
\mathcal{L}	List and areas of site over willen each has	l		

	control Y/N			
Par	rt 7.2.4			
Des	scribes sequence, estimated dates			
	partures) and duration of construction			
acti	ivities?			
Ø	Installation of control measures when			
	operational Y/N			
Ø	Commencement/duration clearing &			
	grubbing, mass grading, site preparation			
	(excavating, cutting & filling), final grading,			
	and creation of soil & vegetation stockpiles			
α	Y/N	\boxtimes	П	
Ø	Cessation, temporarily or permanently, of	Y	N	
	construction activities on the site, or in	1	1	
α	designated portions of site Y/N			
Ø	Final/temporary stabilization areas of exposed soil \overline{Y}/N			
Ø	Removal of temporary stormwater			
	conveyances/channels and other stormwater			
	control measures Y/N/NA			
Ø	Removal of construction equipment and			
	vehicles Y/N			
Par	t 7.2.5			
	Site Map	1	ı	Notes:
	ludes legible site map(s)?	\boxtimes		
Par	t 7.2.6	Y	N	
Ø	Boundaries of the property \overline{Y}/N			
Ø	Locations construction activities will occur			
	Y/N			Secondary entrance road is not included on the maps.
Ø	Locations earth-disturbing activities will			
	occur (note any phasing) Y/N			
Ø	Approximate slopes before and after major			
	grading (note steep slopes) Y/N/NA			
Ø	Locations sediment, soil, or materials will be			
	stockpiled Y/N		\boxtimes	
Ø	stockpiled Y/N Locations of crossings of surface waters	Y	⊠ N	
	stockpiled Y/N Locations of crossings of surface waters Y/N/NA	Y		
	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved	Y		
Ø	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N	Y		
Ø	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces	Y		
Ø Ø	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N	Y		
Ø Ø	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity	Y		
Ø Ø Ø	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA	Y		
Ø Ø Ø Pan	stockpiled Y/N Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA tt 7.2.6.1	Y		
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Ø Ø Ø Par Ø Par	Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA t 7.2.6.1 Locations of surface waters/wetlands, within or in immediate vicinity Y/N/NA Indicates waters listed as impaired, and Tier 2, Tier 2.5, or Tier 3 Y/N t 7.2.6.2	× Y	N	
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Ø Ø Pan Ø Pan Ø Pan Ø Pan	Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA 27.2.6.1 Locations of surface waters/wetlands, within or in immediate vicinity Y/N/NA Indicates waters listed as impaired, and Tier 2. Tier 2.5., or Tier 3 Y/N 27.2.6.2 Boundary lines of natural buffers 28.7.2.6.3, 2.1.2.1a	× Y	N	
Ø Ø Pan Ø Pan Ø Pan Ø	Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA 1. 7.2.6.1 Locations of surface waters/wetlands, within or in immediate vicinity Y/N/NA Indicates waters listed as impaired, and Tier 2, Tier 2.5, or Tier 3 Y/N 1. 7.2.6.2 Boundary lines of natural buffers 1. 7.2.6.3, 2.1.2.1a Areas of federally-listed critical habitat for	X Y	N N	N/A
Ø Ø Pan Ø Pan Ø Pan Ø Pan Ø Pan	Locations of crossings of surface waters Y/N/NA Designated points vehicles exit onto paved roads Y/N Locations of structures/impervious surfaces upon completion Y/N Locations of construction support activity areas Y/N/NA 1. 7.2.6.1 Locations of surface waters/wetlands, within or in immediate vicinity Y/N/NA Indicates waters listed as impaired, and Tier 2, Tier 2.5, or Tier 3 Y/N 1. 7.2.6.2 Boundary lines of natural buffers ts 7.2.6.3, 2.1.2.1a Areas of federally-listed critical habitat for endangered or threatened species	Y X	N N	N/A
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Decirce and after major grading				
O Stormwater and allowable non-stormwater discharge locations N				
O Stormwater and allowable non-stormwater discharge locations Notes:				
discharge locations				
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As	applicable, describes and documents <u>buffer</u>			
exc	eptions?			
Ø	Describes rationale/why infeasible to provide			NA
	and maintain an undisturbed natural buffer of			
	any size Y/N/NA			
Ø	For linear project, describes buffer width		П	
	retained and supplemental controls installed	1	_	
	Y/N/NA	Y	N	
Ø	Small residential lot options Y/N/NA			
Ø	Documents CWA Section 404 Permit, water-			
	dependent structure/access disturbances			
	Y/N/NA			
Par	rts 7.2.9; 2.1.2.1e, Appendix G			
D.,	All Stormwater Control Measures	l		Notes:
	scribes each measure?			
Ø	Type of measure to be installed and			
	maintained, including design information			
α	Y/N			
Ø	Specific sediment controls installed and made			
	operational prior to conducting earth- disturbing activities $ \overline{Y} /N$			
α	For exit points, stabilization techniques and			
Ø	any additional controls planned to remove	Y	N	
	sediment prior to vehicle exit Y/N			
Ø	For linear projects (if applicable), where/why			
Ø	it has been determined that the use of			
	perimeter controls is practicable Y/N/NA			
	permeter controls is practicable 1/10/10/1			
Par	t 7.2.10.1			
Par	t 7.2.10.1 Erosion and Sediment Controls			Notes:
	Erosion and Sediment Controls nimizes area of disturbance?			Notes:
Mi	Erosion and Sediment Controls	Y	× N	Notes:
Mi Par	Erosion and Sediment Controls nimizes area of disturbance? rt 2.1.1.1	Y	N	Notes:
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Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? It 2.1.1.1 Seribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation Y/N Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) Y/N Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) Y/N Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible Y/N/NA Uses velocity dissipation, if necessary Y/N Complies with State of New Mexico except Indian country requirements:	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? It 2.1.1.1 Seribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation Y/N Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) Y/N Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) Y/N Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible Y/N/NA Uses velocity dissipation, if necessary Y/N Complies with State of New Mexico except Indian country requirements: o Includes site-specific BMPs/controls	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? It 2.1.1.1 Seribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation Y/N Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) Y/N Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) Y/N Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible Y/N/NA Uses velocity dissipation, if necessary Y/N Complies with State of New Mexico except Indian country requirements: Includes site-specific BMPs/controls designed to prevent to the maximum	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? It 2.1.1.1 Seribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation Y/N Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) Y/N Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) Y/N Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible Y/N/NA Uses velocity dissipation, if necessary Y/N Complies with State of New Mexico except Indian country requirements: Includes site-specific BMPs/controls designed to prevent to the maximum extent practicable an increase in	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? It 2.1.1.1 Seribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation \(\frac{Y}{N} \) Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) \(\frac{Y}{N} \) Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) \(\frac{Y}{N} \) Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible \(\frac{Y}{N} \) Uses velocity dissipation, if necessary \(\frac{Y}{N} \) Complies with State of New Mexico except Indian country requirements: Includes site-specific BMPs/controls designed to prevent to the maximum extent practicable an increase in sediment yield/flow velocity from pre-	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? rt 2.1.1.1 scribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation \(\frac{Y}{N} \) Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) \(\frac{Y}{N} \) Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) \(\frac{Y}{N} \) Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible \(\frac{Y}{N} \) Uses velocity dissipation, if necessary \(\frac{Y}{N} \) Complies with State of New Mexico except Indian country requirements: o Includes site-specific BMPs/controls designed to prevent to the maximum extent practicable an increase in sediment yield/flow velocity from pre- construction, pre-development	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? **1 2.1.1.1 **Geribes erosion and sediment control design uirements?* Accounts for expected amount, frequency, intensity, duration of precipitation \(\frac{Y}{N} \) Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) \(\frac{Y}{N} \) Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) \(\frac{Y}{N} \) Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible \(Y/N \) Uses velocity dissipation, if necessary \(\frac{Y}{N} \) Complies with State of New Mexico except Indian country requirements: • Includes site-specific BMPs/controls designed to prevent to the maximum extent practicable an increase in sediment yield/flow velocity from preconstruction, pre-development conditions both during and after	\boxtimes	N	Notes:
Min Pan Des req Ø Ø Ø	Erosion and Sediment Controls nimizes area of disturbance? rt 2.1.1.1 scribes erosion and sediment control design uirements? Accounts for expected amount, frequency, intensity, duration of precipitation \(\frac{Y}{N} \) Accounts for nature of run-on and run-off (channelized peak flow rates & total volume at outlet) \(\frac{Y}{N} \) Accounts for range of soil particle sizes (distribution, erosivity and cohesiveness) \(\frac{Y}{N} \) Directs discharge to vegetated areas to increase sediment removal and infiltration unless infeasible \(\frac{Y}{N} \) Uses velocity dissipation, if necessary \(\frac{Y}{N} \) Complies with State of New Mexico except Indian country requirements: o Includes site-specific BMPs/controls designed to prevent to the maximum extent practicable an increase in sediment yield/flow velocity from pre- construction, pre-development	\boxtimes	N	Notes:

	prediction models (results in sediment yields/flow velocities, that to the maximum extent practicable, will not be greater than the sediment yield levels and flow velocities from pre-			
	construction, pre-development conditions) Y/N			
_	cribes erosion and sediment control			
	tallation requirements?			
Ø Ø Ø	Completes installation of downgradient stormwater/sediment controls by the time or immediately following earth-disturbance begins unless infeasible \(\overline{\text{Y}} \)/N/NA Installs all other controls and makes operational as soon as conditions allow \(\overline{\text{Y}} \)/N Uses good engineering practices and follows manufacturer's specifications or explain departures \(\overline{\text{Y}} \)/N	× Y	□ N	
	scribes erosion and sediment control			
	intenance requirements?			
Ø	Initiates fix immediately and completed by close of next work day (routine maintenance)			
	\overline{Y}/N	\boxtimes		
Ø	Installs new measure/significant repair no	Y	N	
	later than 7 calendar days or document why			
	infeasible Y/N			
	t 2.1.1.4			
T ~	4alla manimatan aantuala and daaanihaa			
	talls <u>perimeter controls</u> and describes intenance (removes sediment before it has	_		
ma	talls <u>perimeter controls</u> and describes intenance (removes sediment before it has umulated to 1/2 of the above-ground			
ma acc hei	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)?	× Y	□ N	
ma acc hei Par	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? t 2.1.2.2			
ma acc hei Par Mi	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? t 2.1.2.2 nimizes sediment track-out?			
ma acc hei Par	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? t 2.1.2.2 nimizes sediment track-out? Restricts vehicle use to properly designated			Secondary entrance road on northeast side of site
ma acc hei Par Mi	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? **t 2.1.2.2* **nimizes sediment track-out* Restricts vehicle use to properly designated exit points? Y/N			Secondary entrance road on northeast side of site does not have any BMP's in place to prevent track
ma acc hei Par Mi Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? t 2.1.2.2 nimizes sediment track-out? Restricts vehicle use to properly designated		N	· · · · · · · · · · · · · · · · · · ·
ma acc hei Par Mi Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan Mi Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA		N	does not have any BMP's in place to prevent track
ma acc hei Pan Mi Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan Mi Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on	Y	N 	does not have any BMP's in place to prevent track
ma acconding height acconding height acconding height acconding height acconding height according height acc	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? **# 2.1.2.2 **mimizes sediment track-out* Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N	Y	N 	does not have any BMP's in place to prevent track
ma acco hei Pan Mi Ø Ø Ø Pan Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pau Mi Ø Ø Ø Ø Pau Co	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil?	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil? Locates piles outside of buffers Y/N	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil? Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? **# 2.1.2.2 **minizes sediment track-out* Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N **# 2.1.2.3 **Introls discharges from stockpiled sediment soil** Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N Uses temporary sediment barrier Y/N/NA	Y Y X	N × N	does not have any BMP's in place to prevent track
ma acc hei Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? **t 2.1.2.2* **mimizes sediment track-out?* Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N **t 2.1.2.3* **Introls discharges from stockpiled sediment soil?* Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N Uses temporary sediment barrier Y/N/NA Where practicable, provides cover or	Y	N 	does not have any BMP's in place to prevent track
ma acc hei Pan Mi Ø Ø Ø Pan Ø Ø Ø Ø Ø Ø Ø Ø Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil? Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N Uses temporary sediment barrier Y/N/NA Where practicable, provides cover or temporary stabilization Y/N/NA	Y Y X	N × N	does not have any BMP's in place to prevent track
ma acc hei Pan	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil? Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N Uses temporary sediment barrier Y/N/NA Where practicable, provides cover or temporary stabilization Y/N/NA Does not hose down or sweep into	Y Y X	N × N	does not have any BMP's in place to prevent track
ma acc hei Pan Mi Ø Ø Ø Pan Ø Ø Ø Ø Ø Ø Ø Ø Ø	intenance (removes sediment before it has umulated to 1/2 of the above-ground ght)? It 2.1.2.2 Inimizes sediment track-out? Restricts vehicle use to properly designated exit points? Y/N Uses appropriate stabilization techniques at all points that exit onto paved roads? Y/N Where necessary, uses additional measures to remove sediment prior to exit? Y/N/NA Removes tracked out sediment prior to the end of the same work day or if occurs on non-work day the next work day? Y/N It 2.1.2.3 Introls discharges from stockpiled sediment soil? Locates piles outside of buffers Y/N Locates piles separate from stormwater controls Y/N Uses temporary sediment barrier Y/N/NA Where practicable, provides cover or temporary stabilization Y/N/NA	Y Y X	N × N	does not have any BMP's in place to prevent track

	wind? Y/N/NA			
ļ	Part 2.1.2.4			***
	Minimizes <u>dust</u> ?	\boxtimes	Ш	Water truck on site.
	Part 2.1.2.5	Y	N	
Ī	Minimizes disturbance of steep slopes?	П	П	N/A, fairly level area.
	Part 2.1.2.6	Y	N	
ŀ	Preserves topsoil, unless infeasible?	\boxtimes		Entire site regraded, infeasible.
	Part 2.1.2.7	Y	N	Zamio sae regimena, ameniasier
L		1	IN	
ſ	3.5	ı	ı	
	Minimizes soil compaction where final	\boxtimes		Entire site regraded and most of the area will be
	vegetative stabilization or infiltration installed?	Y	N	covered with buildings or parking lots.
ŀ	Part 2.1.2.8	-	- '	
	Protects storm drain inlets and describes			
	maintenance requirements (removes sediment		\boxtimes	Comment and Indian and an extended
	by the end of the same work day or end of the	Y	N	Some storm drains not protected.
	following work day)?	1	*	
ŀ	Part 2.1.2.9			
	Describes constructed conveyance channel		\boxtimes	
	controls (if installed)?	Y	N	
ŀ	Part 2.1.3.1 Describes sediment basin design (if installed)		<u> </u>	
	and maintenance (maintain at least ½ of		\boxtimes	
	capacity at all times)?			
	Part 2.1.3.2	Y	N	
ŀ	Describes <u>treatment chemical</u> controls (if			
	used)?	Ш	Ш	N/A
	Part 2.1.3.3	Y	N	
İ	Includes documentation for use of treatment			
	chemicals (polymers, flocculants, or other			
	treatment chemicals)?			
	Ø Lists all soil types expected to be exposed			
	and locations where chemicals will be			
	applied. Also include a list of soil types			
	expected to be found in fill material to be			
	used in same areas Y/N			
	Ø Lists all treatment chemicals and why the			
	selection of these chemicals is suited to the			
	soil characteristics Y/N			
	Ø If authorized by EPA to use cationic			
	treatment chemicals, includes the specific			
	controls and implementation procedures			N
	designed to ensure use of cationic treatment	Y	N	N/A
	chemicals will not lead to a violation of water	1	11	
	quality standards Y/N/NA			
	Ø Dosage/methodology to determine dosage			
	Y/N // Information from any applicable MSDS V/N			
	Ø Information from any applicable MSDS Y/N			
	Ø Schematic drawings of any chemically-			
	enhanced or chemical treatment systems Y/N/NA			
	 Description of how chemicals will be stored Y/N 			
	Ø References to applicable state or local			
	requirements and copies of applicable			
	manufacturer's specifications Y/N			
	Description of training that personnel have			
				1

received or will receive Y/N Parts 7.2.10.2, 2.1.3.3h			
Describes <u>dewatering</u> controls (if installed)?	П	П	N/A
Part 2.1.3.4	Y	N	
Stabilization Requirements	_	Ι,	Notes:
Describes compliance with deadlines for			
vegetative and/or non-vegetative stabilization			
practices, including exceptions?			
Deadline to Initiate			
Ø Initiates stabilization immediately (no later			
than end of next work day following earth-			N/A, active site construction.
disturbing activities permanently/temporarily			
ceased) Y/N/NA			
<u>Deadline to Complete</u>			
Ø As soon as practicable, but no later 14			
calendar days after initiation, completes			
stabilization (for vegetative, all activities to			
initially seed or plant, and/or for non-			
vegetative, installation or application) Y/N/NA			
Ø In arid, semi-arid or drought-stricken areas			
for permanent stabilization, immediately	Ш		
initiates, and within 14 calendar days	Y	N	
completes non-vegetative stabilization			
measures to prevent erosion; and as soon as			
practicable completes all activities necessary			
to initially seed or plant; and documents			
beginning/ending dates of the seasonally dry			
period, site conditions, and schedule Y/N/NA			
Ø Documents/describes circumstances beyond			
control that prevent meeting deadlines			
Y/N/NA			
Ø If discharging to sediment or nutrient-			
impaired waters or Tier 2 , 2.5 or 3 waters,			
completes stabilization (vegetative or non-			
vegetative) wi/7 calendar days after			
temporary or permanent cessation Y/N/NA			
Parts 7.2.10.3, 2.2.1, 3, 9.4.1.3			
Describes compliance with vegetative (final) stabilization criteria?			
Ø Provides uniform vegetation (e.g., evenly			
distributed, without large bare areas)			
perennial vegetative cover with a density of			
70% of the native background vegetative			
cover for all unpaved areas / areas not			
covered by permanent structures Y/N	\boxtimes		
Ø Immediately after seeding or planting the	Y	N	
area to be vegetative stabilized, to the extent	•	11	
necessary to prevent erosion on the seeded or			
planted area, select, design, and install non-			
vegetative erosion controls that provide cover			
while vegetation is becoming established			
Y/N			
Parts 7.2.10.3, 2.2.2.a, 3, 9.4.1.4			

	applicable, describes compliance with State of			
	w Mexico, except Indian country, arid, semi-			
	d areas, or drought stricken option for final bilization:			
	Area seeded/planted must wi/3 yrs provides established vegetation that achieves 70% of the native background vegetative cover Y/N/NA Selects, designs, and installs non-vegetative erosion controls that provide cover for at least 3	Y	□ N	N/A-active site.
	years without active maintenance Y/N/N/A Complies with notification, inspection maintenance, and reporting) Y/N/NA rts 7.2.10.3, 2.2.2.b, 3, 9.4.1.5			
	using, provides effective non-vegetative cover to			N/A
	bilize?	$\left \begin{array}{c} \sqcup \\ \mathrm{Y} \end{array}\right $	⊔ N	
Par	rts 7.2.10.3, 2.2.2.2	Y	IN	
	Pollution Prevention Procedures		ı	Notes:
	scribes procedures for <u>spill prevention and</u>	\boxtimes		
	ponse? rts 7.2.11.1, 2.3.4	Y	N	
	scribes procedures for waste management?			Waste contains have no covers and not covered at
	rt 7.2.11.2, 2.3.3.3	\ \		night.
	· · · · · · · · · · · · · · · · · · ·	Y	N	8
	minates prohibited discharges? Concrete washout, unless managed by control in Part 2.3.3.4 Y/N			Concrete washout waste found around the site.
Ø	Washout/cleanout of stucco, paint, form release oils, curing compounds and other materials unless managed by control in Part 2.3.3.4 Y/N Fuels, oils or other from vehicle and equipment O&M Y/N	Y	⊠ N	
Ø	Soaps, solvents, or detergents used in vehicle and equipment washing \(\overline{Y} \)/N Toxic or hazardous substances from spill/release \(\overline{Y} \)/N			
	rt 2.3.1			
	operly maintains and protects all pollution	\boxtimes		
_	evention controls?	Y	N	
2 00.	mplies with pollution prevention standards for			
	tain activities?			
Ø Ø Ø	Fueling/maintenance of equipment or vehicles \overline{\bar{Y}}/N/NA Washing of equipment and vehicles \overline{Y}/N/\overline{NA} Storage, handling, disposal of materials, products and waste \overline{\bar{Y}}/N/NA	X Y	□ N	
Ø	Washing applicators/containers Y/N/NA			
	rt 2.3.3			
	nimizes discharge/complies with restrictions of			
	tilizer application?	\boxtimes		
	rt 2.3.5	Y	N	

Inspections and Corrective Action				
SW	PPP describes procedures for inspection,			
ma	intenance, and corrective action?			
Ø	Personnel conducting inspections Y/N			
Ø	Inspection schedule Y/N			
Ø	Reduction of inspection frequency Y/N/NA.			
	As applicable:			
	o location of the rain gauge or the address of			
	weather station to obtain rainfall data			
	Y/N/NA	\boxtimes		
	 beginning and ending dates of the 	Y	N	
	seasonally-defined arid period for your			
	area or the valid period of drought			
	Y/N/NA			
	o beginning and ending dates of frozen			
	conditions Y/N/NA			
Ø	Inspection or maintenance checklists or other			
	forms that will be used Y/N			
Par	ts 7.2.12			
	Inspections	1		Notes:
	pections performed by "qualified" person?	\boxtimes		
Par	t 4.1.1	Y	N	
	nducts inspections at a minimum of required			Site discharges to a Tier 2 water, the Rio Grande, thus
fre	quency unless reductions documented?		\boxtimes	per 4.3 inspection frequency increases to every 7 days.
Ø	Every 7 days or 14 days & w/in 24 hrs of a	Y	N	
	0.25" rain event Y/N	1	11	
	t 4.1.2			
	pplicable, conducts increased inspection			
	quency for sites with discharges to sediment			
	nutrient-impaired waters or Tier 2 , 2.5 or 3		\boxtimes	
	ters:	Y	N	
Ø	Once every 7 days Y/N; and Within 24 hrs of $a \ge 0.25$ " rain event Y/N?	_	-,	
	within 24 firs of $a \ge 0.25$ fain event $4/10$?			
	llowable (begin/end dates recorded),			
	cuments reduced inspection frequency?			
uoc	Ø Stabilized area - 1/mo in areas where			
	stabilization has been completed Y/N/NA			
Ø	For arid/semi arid during seasonally dry period			N/A
~	or drought-stricken areas - 1/mo and wi/24 hrs			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	of the occurrence of a storm event ≥ 0.25 "	Y	N	
	Y/N/NA	1	14	
Ø	For frozen conditions (runoff unlikely,			
	disturbance suspended, areas stabilized) -			
	suspends until thawing conditions Y/N/NA			
Par	t 4.1.4.1 thru 3			
Ins	pection areas includes:			
Ø	All cleared, graded, excavated, and not			
	completed stabilization Y/N			
Ø	All controls/measures Y/N			
Ø	Material/waste/borrow/equipment storage and	\boxtimes		
	maintenance areas \overline{Y}/N	Y	N	
Ø	All areas stormwater typically flows Y/N	1	- '	
Ø	All points of discharge Y/N			
Ø	All locations stabilization implemented			
	Y/N/NA			

Par	t 4.1.5			
Ins	pection includes minimum requirements?			
Ø	Controls installed/operational Y/N			
Ø	Determines need to replace, repair, or maintain \(\overline{Y} \vert N \)			
Ø	Conditions that could lead to spills, leaks, and accumulations of pollutants $ \overline{Y} /N$			
Ø	Identifies where new or modified controls are necessary $\overline{Y/N}$			
Ø	At points of discharge, checks for visible erosion/sedimentation on banks \(\frac{Y}{N}/NA \)			
Ø	Identifies noncompliance Y/N			
Ø	If discharge is occurring:	\boxtimes		
	o Identifies all points of discharge \overline{Y}/N	Y	N	
	o Observes/documents visual quality,			
	including color, odor, floating, settled, or			
	suspended solids, foam, oil sheen, and			
	other of pollutants \overline{Y}/N			
	 Documents whether controls operating 			
	effectively, and describes controls not			
	operating as intended or need maintenance			
	Y/N			
Ø	Based on results of inspection, initiates			
_	corrective action under Part 5.			
	t 4.1.6			
	pection reports:			
Ø	Completed within 24 hrs Y/N			
Ø	Includes inspection date Y/N			
Ø	Includes names/titles of personnel Y/N			
Ø	Includes summary of findings Y/N	\boxtimes	\boxtimes	
Ø	Includes applicable rain gauge reading \overline{Y}\/N/NA	Y	N	
Ø	Signed and certified in accordance with			
S	Appendix I.11 \overline{Y}/N			
Par	4.1.7.1 and 2			

Corrective Action			Notes:		
Co	rrective action initiated immediately; and				
permanent solution completed no later than 7 calendar days from the time of discovery or if infeasible as soon as practicable? Part 5		Y	□ N		
	thin 24 hours of discovering the occurrence,				
Ø Ø Ø	npletes a report of the following: Condition identified \boxed{Y}/N Nature of the condition identified \boxed{Y}/N Date and time of the condition identified and how it was identified \boxed{Y}/N	Y	N		
Wi	thin 7 calendar days of discovering the				
Ø Ø Ø Ø Ø Ø	Follow-up actions taken to review the design, installation, and maintenance of stormwater controls, including the dates such actions occurred \(\frac{Y}{N} \) Summary of stormwater control modifications taken or to be taken \(\frac{Y}{N} \) Schedule of activities necessary to implement changes \(\frac{Y}{N} \) Date the modifications are completed or expected to be completed \(\frac{Y}{N} \) Notice of whether SWPPP modifications are required as a result of the condition identified	× Y	N		
Ø Par	required as a result of the condition identified or corrective action \(\overline{\text{Y}} \end{\text{N}} \) Signed and certified in accordance with Appendix I.11 \(\overline{\text{Y}} \end{\text{N}} \) *ts 5.4.2, 5.4.3				

Additional Notes on SWPPP Review (optional)
•

Implementation (complete in field) (Narrative Description if Control Measures Installed, Operational, Effective and Maintained)					
Erosion and Sediment Control Practices Part 2.1					
Minimize area of disturbance:	(Provide brief description)				
	Entire site regraded.				
Buffer compliance:	(e.g., provide and maintain a 50-foot undisturbed natural buffer)				
•	33 /				
	N/A				
Perimeter controls:	(e.g., filter berms, silt fences, temporary diversion dikes)				
	Silt fences and small berms.				
Exit point or sediment track out:	(e.g, aggregate stone with an underlying geotextile or non-woven filter fabric, or turf mats, wheel washing, rumble strips, plates, sweeping)				
	No BMP's along the northeast entrance/exist road.				
Stockpiled sediment or soil:	(e.g., berms, dikes, fiber rolls, silt fences, sandbag, gravel bags)				
	N/A				
	N/A				
Minimize dust:	(e.g., application of water or other dust suppression techniques)				
	Without I am i'm Conflict a marking				
	Water truck on site for dust suppression.				
Steep slopes:	(e.g., standard erosion and sediment control practices, phasing disturbance stabilization practices)				
	Site fairly level.				
Preserve topsoil:	(e.g., stockpiling or transfer of topsoil to other locations)				
	N/A				
	N/A				
Soil compaction:	(e.g., restrict vehicle / equipment use, soil conditioning techniques)				
_					
	New building/roads constructed on site.				
Storm drain inlet protection:	(e.g., fabric filters, sandbags, concrete blocks, gravel barriers)				
	No protection at time of inspection.				
Conveyance channels:	(e.g., erosion controls, and velocity dissipation check dams, sediment traps,				
	riprap, or grouted riprap at outlets)				
	No controls at onsite inlets.				
Sediment basin:	(e.g., outlet structures that withdraw from the surface, stabilization, erosion controls, velocity dissipation, kept at least ½ design capacity)				
	N/A				
	I				

Eros	ion and Sediment Control Practices - Continued	
Treatment chemicals:	(e.g., spill berms, decks, spill containment pallets, storing chemicals in covered area, spill kit available on site)	
	N/A	
Dewatering:	(e.g., sediment basins or sediment traps, sediment socks, dewatering tanks, tube settlers, weir tanks, or filtration systems (e.g., bag or sand filters) designed to remove sediment)	
	N/A	
Other erosion and sediment controls or practices:	(Provide brief description) Material storage yard next to site is lower, allowing runoff to collect there.	
	Stabilization Practices Part 2.2	
Stabilization:	(e.g., soil conditioning, application of seed or sod, planting of seedlings or other vegetation, application of fertilizer, watering, mulch, rolled erosion control products, control blankets, riprap, gabions, geotextiles)	
	Active site.	
Are stabilization measures initiated immediately? Y/N Are they completed within 14 days	(e.g. indicate "yes" or "no"; if not within 14 days of construction cessation, how long without stabilization measures?)	
of construction cessation? Y/N	Active site.	
	Pollution Prevention Measures Part 2.3	
Fueling and maintenance of vehicles:	(e.g., locating activities away from surface waters and stormwater inlets or conveyances, providing secondary containment (e.g., spill berms, decks, spill containment pallets)and cover where appropriate, and/or having spill kits readily available)	
	Equipment fueled by service truck that is not kept on site.	
Washing equipment & vehicles:	(e.g., locating activities away from surface waters, stormwater, inlets, conveyances, sediment basin or sediment trap, using filtration devices, such as filter bags or sand filters, plastic sheeting, temporary roofs)	
	N/A	
Washing applicators/containers (e.g., stucco, paint, concrete, form release oils, curing	(e.g., leak-proof container or pit, locate as far away as possible from surface waters, inlets or conveyances, designate areas)	
compounds, and other construction materials)	Leak-proof wash containers found on site.	

Pollution Prevention Measures – Continued				
Storage, handling, disposal of construction materials, products and waste:	Building products (e.g., asphalt sealants, copper flashing, roofing materials, adhesives, concrete admixtures): A waste bins on site, not covered.			
	Pesticides, herbicides, insecticides, fertilizers, and landscape materials:			
	N/A			
	Diesel fuel, oil, hydraulic fluids, other petroleum products, and other chemicals:			
	Some petroleum products found on site.			
	Hazardous or toxic waste (e.g, paints, solvents, petroleum-based products, wood preservatives, additives, curing compounds, acids):			
	N/A			
	Construction and domestic waste (e.g., packaging materials, scrap construction materials, masonry products, timber, pipe and electrical cuttings, plastics, styrofoam, concrete, and other trash or building materials):			
	A waste bin on site, not covered.			
	Sanitary waste:			
	A port-a-potty on site.			
Fertilizer application:	(e.g., avoids applying before heavy rains, never applies to frozen ground, never applies to conveyance channels with flowing water)			
	N/A			
	Miscellaneous			
Evidence of not allowable non- storm water discharges or prohibited discharge?	(Provide brief description and determine whether any non-storm water discharges allowable)			
	No			
Evidence of sediment deposition to surface waters or MS4?	(e.g. significant turbidity observed in a receiving water body)			
	No			

Photo # 1

Photographer: Daniel Valenta	Date: 8/8/2017	Time: hours 1307		
City/County: Albuquerque/Bernalillo County				
Location: San Mateo Blvd. and Modesto Ave. NE, Albuquerque, NM 87122				
Subject: Broadstone Northpoint Development				



Photo # 2

Photographer: Daniel Valenta	Date: 8/8/2017	Time: hours 1254		
City/County: Albuquerque/Bernalillo County				
Location: San Mateo Blvd. and Modesto Ave. NE, Albuquerque, NM 87122				
Subject: Broadstone Northpoint Development				



Photo #3

Photographer: Daniel Valenta	Date: 8/8/2017	Time: hours 1258		
City/County: Albuquerque/Bernalillo County				
Location: San Mateo Blvd. and Modesto Ave. NE, Albuquerque, NM 87122				

Subject: Unprotected storm drain and waste container not covered when not in use.



Photo #4

Photographer: Daniel Valenta	Date: 8/8/2017	Time: hours 1301		
City/County: Albuquerque/Bernalillo County				
Location: San Mateo Blvd. and Modesto Ave. NE, Albuquerque, NM 87122				



Photo # 5

Photographer: Daniel Valenta	Date: 8/8/2017	Time: hours 1301		
City/County: Albuquerque/Bernalillo County				
Location: San Mateo Blvd. and Modesto Ave. NE, Albuquerque, NM 87122				
Subject: Chemical storage area				





NPDES FORM 3510-9



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460 NOTICE OF INTENT (NOI) FOR THE 2017 NPDES CONSTRUCTION PERMIT

FORM Approved OMB No. 2040-0004

Submission of this Notice of Intent (NOI) constitutes notice that the operator identified in Section III of this form requests authorization to discharge pursuant to the NPDES Construction General Permit (CGP) permit number identified in Section II of this form. Submission of this NOI also constitutes notice that the operator identified in Section III of this form meets the eligibility requirements of Part 1.1 CGP for the project identified in Section IV of this form. Permit coverage is required prior to commencement of construction activity until you are eligible to terminate coverage as detailed in Part 8 of the CGP. To obtain authorization, you must submit a complete and accurate NOI form. Discharges are not authorized if your NOI is incomplete or inaccurate or if you were never eligible for permit coverage. Refer to the instructions at the end of this form.

Permit Information
NPDES ID: NMR1000PN
State where your construction site is located: NM
Is your construction site located on Indian Country Lands? □ YES ☑ NO
Are you requesting coverage under this NOI as a "Federal Operator" as defined in Appendix A (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_adefinitions_508.pdf)?
☐ YES 🐨 NO
Have stormwater discharges from your current construction site been covered previously under an NPDES permit? ✓ YES □ NO
Your most current NPDES ID: NMR12BO19
Will you use polymers, flocculants, or other treatment chemicals at your construction site? ☐ YES ☑ NO
Has a Stormwater Pollution Prevention Plan (SWPPP) been prepared in advance of filling this NOI, as required? ☑ YES □ NO
Are you able to demonstrate that you meet one of the criteria listed in Appendix D (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_dendangered_species_reqs_508.pdf) with respect to protection of threatened or endangered species listed under the Endangered Species Act (ESA) and federally designated critical habitat?
☑ YES □ NO
Have you completed the screening process in Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_ehistoric_properties_reqs_508.pdf) relating to the protection of historic properties?
☑ YES □ NO
Indicating "Yes" below, I confirm that I understand that CGP only authorized the allowable stormwater discharges in Part 1.2.1 and the allowable non-stormwater discharges listed in Part 1.2.2. Any discharges not expressly authorized in this permit cannot become authorized or shielded from liability under CWA section 402(k) by disclosure to EPA, state or local authorities after issuance of this permit via any means, Including the Notice of Intent (NOI) to be covered by the permit, the Stormwater Pollution Prevention Plan (SWPPP), during an Inspection, etc. If any discharges requiring NPDES permit coverage other than the allowable stormwater and non-stormwater discharges listed in Parts 1.2.1 and 1.2.2 will be discharged, they must be covered under another NPDES permit.
☑ YES □ NO
Operator Information
Operator Information
Operator Name: Alliance Residential Builders
Mailing Address:
Street/Location: 2415 Camelback Rd Ste 600

City: Pheonix		State: AZ	Zip Code: 85016				
County or Similar Government Subdivision: MAF	RICOPA						
Operator Boint of Contact Information							
Operator Point of Contact Information First Name, Middle Initial, LastName: Kim	Weisenburger						
Title: Vice President	33.77.0						
Phone: 480-797-4152	Ext.						
Email: kburger@allresco.com							
Project/Site Information							
Project/Site Name: Broadstone Northpoint							
Project/Site Address							
Street/Location: San Mateo Blvd and Modesto Ave	NE						
City: Albuquerque		State: NM	Zip Code: 87122				
County or Similar Government Subdivision: BEF	RNALILLO						
Latitude/Longitude: 35.1897°N, 106.5848°E							
Latitude/Longitude Data Source: Google Earth		Horizontal Reference Da	tum: WGS 84				
Project Start Date: 08/09/2017	Project End Date: 06/29/2	2018	Estimated Area to be Disturbed: 15				
Types of Construction Sites: • Multi-Family Residential							
Will there be demolition of any structure built or	r renovated before January 1	, 1980? □ YES 🗹	NO				
Was the pre-development land use used for agriculture? □ YES ☑ NO							
Have earth-disturbing activities commenced on your project/site? ✓ YES □ NO							
Is your project an "emergency-related project"? □ YES ☑ NO							
Is your project located on a property of religious or cultural significance to an Indian tribe? ☐ YES ☑ NO							
Discharge Information							
Does your project/site discharge stormwater into	o a Municipal Separate Storn	n Sewer System (MS4)?	ঔ YES □ NO				
Are there any waters of the U.S. within 50 feet of	your project's earth disturb	ances? □ YES 🗹	NO				
Are any of the waters of the U.S. to which you discharge designated by the state or tribal authority under its antidegradation policy as a Tier 2 (or Tier 2.5) water (water quality exceeds levels necessary to support propagation of fish, shellfish, and wildlife and recreation in and on the water) or as a Tier 3 water (Outstanding National Resource Water)? See Appendix F (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_ftier_3_tier_2_and_tier_2.5_waters_508.pdf) SYES □ NO							

Is this receiving water impaired (on the CWA 303	B(d) list)? ✓ YES	□NO					
Has a TMDL been completed for this receiving waterbody? ✓ YES □ NO							
Pollutant	Causing Impairment?	TMDL ID	TMDL Name				
Pathogenic organisms	Yes	2105	E. Coli				
Oxygen, dissolved percent saturation	Yes						
Temperature, winter [deg. F]	Yes						
PCB in fish tissue	Yes						
Stormwater Pollution Prevention Plan (SWPPP)							
First Name, Middle Initial, LastName: Kim	Weisenburger						
Title: Vice President							
Phone: 480-797-4152	Ext.						
Email: kburger@allresco.com							
Endangered Species Protection							
Using the Instructions in Appendix D of the CGI	P, under which criterion	listed in Appendix	D are you eligible for coverage und	er this permit?			
Provide a brief summary of the basis for criterio the criterion you selected.):	n selection listed above	(the necessary cont	ent for a supportive basis statemen	t is provided under			
Research on US Fish and Wild	dlife website						
What federally-listed species or federally-design	ated critical habitat are l	ocated in your "acti	on area"?				
SW Willow Flycatcher, NM Me	adow Jumping Mo	ouse, Silvery N	l innow				
What is the distance between your site and the li	isted species or critical I	nabitat (miles)?					
2.8							
Copy of your Site Map:							
Name			Created Date	Size			

001: Rio Grande
Tier Designation: Tier 2

Name	Created Date	Size
Broadstone Northpoint 1of2 Overall SWPPP 24x36.pdf	08/08/2017 7:15 PM	702.26 KB
Broadstone Northpoint 2of2 SWPPP 24x36.pdf	08/08/2017 7:16 PM	1.70 MB

Historic Preservation

Are you installing any stormwater controls as described in Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf) that require subsurface earth disturbances? (Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf), Step 1)

☑ YES □ NO

Have prior surveys or evaluations conducted on the site already determined historic properties do not exist, or that prior disturbances have precluded the existence of historic properties? (Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf), Step 2):

☑ YES □ NO

Certification Information

Certified By: Kim Weisenburger (KIMBURGER)

Certified On: 08/09/2017 4:26 PM

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Signing an electronic document on behalf of another person is subject to criminal, civil, administrative, or other lawful action.